RDLM SERIES LEVEL MONITORING AND ALARM SYSTEM

RDLM LP Pressure Type Level Gauge with Draft Gauging System

ISO9001 Supplier

Class Certificate

Export Supply

Application The device is designed for use in fresh water, sea water and fuel tanks, and as a draft gauge. Protecting from sea corrosive, its sensor's material is corrosion-resistant in order to prolong the useful li...



Key Highlights

Category	RDLM Series Level Monitoring and Alarm System
Standard	EN
Material	Protecting from sea corrosive, its sensor's material is corrosion-resist...
Certificate	CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

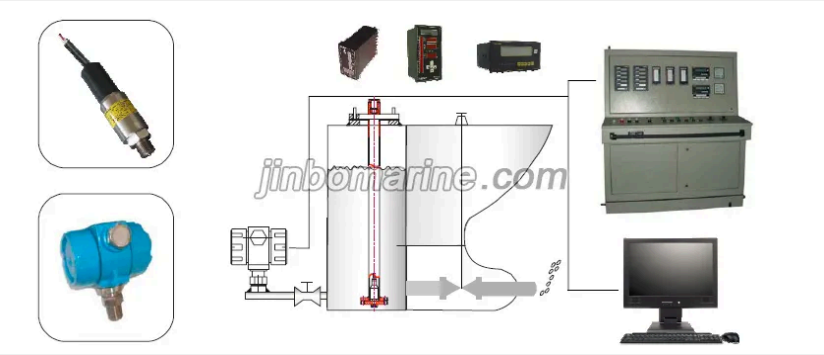
Category	RDLM Series Level Monitoring and Alarm System	**Model / SKU**	RDLM-LP-Pressure-Type-Level-Gauge-with-Draft-Gauging-System
Standard	EN	**Material**	Protecting from sea corrosive, its sensor's material is corrosion-resistant in order to prolong the useful life And reduce the maintenance requirement.
Certificate	CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

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Application

The device is designed for use in fresh water, sea water and fuel tanks, and as a draft gauge.
Protecting from sea corrosive, its sensor's material is corrosion-resistant in order to prolong the useful life
And reduce the maintenance requirement. Converting the water pressure to digital single through
Sensor, send the signal to the display unit.



Tech. Spec.

Power supply: AC220V/50Hz, AC110V/60Hz
RS485 communication interface
System accuracy: 0.1 FS
Ambient temperature: -25 +80 degree
Blind zone: 100mm
Connect cable: 2 2.5mm (Power) 2 1.0mm screened cable (Signal)
Range::0 10m, 0 30m
Consumption: 5w per channel
Type approval: CCS, GL, NK

Characteristic

High/low alarm and ultimate high/low alarm, with audio-visual alarm
Protection class of our pressure transmitter is IP56 or IP68.
Revise the fault of measured specific gravity
RS485 communication interface
RDLY Pressure Transmitter is high accuracy and with certificate of CCS, CMC
Self-checking, sensor failure function